

Edit Saved Searches for User *ogabor*

Queries 820 through 869.

Delete:

S #	Comment	Database	Query String	Delete?
S869	<input type="text"/>	USPT	FTIR and Peltier and (moisture or vapor or water)	<input type="checkbox"/>
S868	<input type="text"/>	USPT	FTIR and Peltier	<input type="checkbox"/>
S867	<input type="text"/>	JPAB	10253454	<input type="checkbox"/>
S866	<input type="text"/>	JPAB	(FTIR) and Peltier	<input type="checkbox"/>
S865	<input type="text"/>	TDBD	(FTIR) and Peltier and grating	<input type="checkbox"/>
S864	<input type="text"/>	DWPI	(FTIR) and Peltier and grating	<input type="checkbox"/>
S863	<input type="text"/>	JPAB	(FTIR) and Peltier and grating	<input type="checkbox"/>
S862	<input type="text"/>	EPAB	(FTIR) and Peltier and grating	<input type="checkbox"/>
S861	<input type="text"/>	PGPB	(FTIR) and Peltier and grating	<input type="checkbox"/>
S860	<input type="text"/>	USPT	(FTIR) and Peltier and grating	<input type="checkbox"/>
S859	<input type="text"/>	USPT	(FTIR) and Peltier and moisture	<input type="checkbox"/>
S858	<input type="text"/>	USPT	(FTIR) and Peltier	<input type="checkbox"/>
S857	<input type="text"/>	USPT	(FTIR) and Peltier and KBr	<input type="checkbox"/>
S856	<input type="text"/>	USPT	((fourier adj transform adj infrared adj spectrometer) or (FTIR)) and chamber and optic\$ and (drying adj unit)	<input type="checkbox"/>
S855	<input type="text"/>	USPT	250/\$.ccls. and ((fourier adj transform adj infrared adj spectrometer) or (FTIR)) and	<input type="checkbox"/>

			chamber and optic\$ and (drying adj unit)	
S854		USPT	250/339.08.ccls.	<input type="checkbox"/>
S853		USPT	356/51.ccls.	<input type="checkbox"/>
S852		USPT	356/237.1.ccls.	<input type="checkbox"/>
S851		USPT	250/334.ccls.	<input type="checkbox"/>
S850		USPT	250/336.1.ccls.	<input type="checkbox"/>
S849		USPT	250/491.1.ccls.	<input type="checkbox"/>
S848		TDBD	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and program and temperature and parameter and (zone or boundary)	<input type="checkbox"/>
S847		DWPI	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and program and temperature and parameter and (zone or boundary)	<input type="checkbox"/>
S846		JPAB	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and program and temperature and parameter and (zone or boundary)	<input type="checkbox"/>
S845		EPAB	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and program and temperature and parameter and (zone or boundary)	<input type="checkbox"/>
S844		USPT	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and program and temperature and parameter and (zone or boundary)	<input type="checkbox"/>
S843		USPT	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and program and temperature and parameter	<input type="checkbox"/>
S842		USPT	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and program	<input type="checkbox"/>
S841		USPT	(distort\$) and (thermal adj image) and scan\$ and calibrat\$ and thermoform\$	<input type="checkbox"/>
S840		USPT	(distort\$) and (thermal adj image) and scan\$ and (computer or PC) and calibrat\$ and thermoforming	<input type="checkbox"/>
S839		PGPB	(distort\$) and (thermal adj image) and scan\$ and (computer or PC) and calibrat\$ and thermoforming	<input type="checkbox"/>
S838		PGPB	(distort\$) and (thermal adj image) and scan\$ and (computer or PC) and calibrat\$ and	<input type="checkbox"/>